NUCKOLS

2303

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

			The state of the s				
PART D-V	n: Laai	D APPLICATION	AGREEMENT	- BIOSOLIDS	AND	INDUSTRIAL	RESIDIALS

	PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS						
	A. This land application agreement is made on 12 9 13 between Rough F Nucleis referred to here as "Landowner", and Nutri-Blend Inc., referred to here as the "Permittee". This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement.						
	Landowner: The Landowner is the owner the agricultural, silvicultural attached as Exhibit A.	r of record of the real prop or reclamation sites identif	erty located in Good Landing	✓ ▷, Virginia, which includes lentified on the tax map(s)			
	Table 1.: Parcels aut	horized to receive biosolids	s, water treatment residuals	s or other industrial sludges			
	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID			
L	55 - 1 913						
ŀ	55 - 1 · 10 C						
-	**************************************						
	Additional parcels containing Land		or provide a control of the second se	•			
		e Landowner is the sole ow e Landowner is one of muli					
	In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall: 1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer, and 2. Notify the Permittee of the sale within two weeks following property transfer.						
	The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.						
	agricultural sites identified a	above and in Exhibit A. The ntifled above, before, during	e Landowner also grants p g or after land application o	s as specified below, on the ermission for DEQ staff to condu of permitted residuals for the ich application.	ct		
	Class B biosolids Wate ☑ Yes ☐ No ☐ Ye		Food processing waste ☐ Yes ☐ No	Other industrial siudges ☐ Yes ☐ No			
_	PallFN	re kals Rms	OTTH	PO.By 216 CRUZIER	2 VA		
	Landowner - Printed Name, Title		eu v	Mailing Address			
	manner authorized by the VPA plan prepared for each land ap	A Permit Regulation and in am oplication field by a person cer	ounts not to exceed the rates tified in accordance with §10.	iuals on the Landowner's land in the identified in the nutrient management 1-104,2 of the Code of Virginia.	rit		
				e the source of residuals to be applied			
	☐ I reviewed the document(s) document(s) available to DEQ			owner above. I will make a copy of t ar signs this agreement)	his		
	B.11 Burnett	Bill Bu	met	Nutri-Blend, Inc. P. O. Box 38060			
	Permittee - Authorized Represer Printed Name		· · · · · · · · · · · · · · · · · · ·	Henrico, VA 23231			
	Control sector						

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VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Print and an analysis	. A department			Goochland Co	
Permi	ttee:	Nutri-Blend Inc.	County or City: _		
Lando	wner: _	RONALD F, NUCKOLS			
Land	owner	Site Management Requirements:			
goven biosol	ning the lids,	ner, I have received a DEQ Biosolids F land application of biosolids, the comp	onents of biosolids at	An buober validing suo isuo sh	ihiicenou oi
restric	ctions ide	en expressly advised by the Permittee entified below must be complied with a health, and that I am responsible for the	fter biosolids have be ne implementation of I	en applied on my property in o hese practices.	idei (o
i agre	e to imp	tement the following site management biosolids at the site:	practices at each site	under my ownership following	
1,	Notifica	ation Signs: I will not remove any signs osolids land application site, unless required at that site is completed.	posted by the Permit posted by the Permit	tee for the purpose of identifyingee, until at least 30 days after l	ig my field land
2.	Public A	Public access to land with a high pote	ential for public exposu	ure shall be restricted for at lea	st one year
		following any application of biosolids. Public access to land with a low potential following any application of biosolids, the site during this same period of time exposure to soil, dusts or aerosols;	ntial for public exposu	re shall be restricted for at leas ad soil shall be excavated or re	t 30 days moved from
	C.	exposure to son, ousts or aerosols, Turf grown on land where biosolids a of biosolids when the harvested turf it or a lawn, unless otherwise specified	s placed on either land	harvested for one year after a d with a high potential for public	pplication c exposure
3.	a.	Restrictions: Food crops with harvested parts that surface shall not be harvested for 14 Food crops with harvested parts below after the application of biosolids when	months after the appl w the surface of the in the biosolids remain	ication of biosolids. and shall not be harvested for 2	20 months
		four (4) or more months prior to incor Food crops with harvested parts bek when the biosolids remain on the lan	rporation into the soil, w the surface of the l id surface for a time p	and shall not be harvested for a eriod of less than four (4) mont	38 months tha prior to
	e.	Other food crops and fiber crops sha Feed crops shall not be harvested fo lactating dairy animals).	Il not be harvested for ir 30 days after the ap	r 30 days after the application (plication of biosolids (60 days i	of fed to
	5. b. c.	ock Access Restrictions; allowing biosolids application to pasture Meat producing livestock shall not be Lactating dairy animals shall not be of Other animals shall be restricted from	e grazed for 30 days, grazed for a minimum m grazing for 30 days;	i	
	residu nutrie Virgin		p needs for numents t erson certified in acco	are not exceeded as rule linear in ordance with §10.1-104.2 of the	e Code of
6.	for the	cco, because it has been shown to acc ree years following the application of bi iding 0.45 pounds/acre (0.5 kilograms/	iosolids or industrial re	ould not be grown on the Land esiduals which bear cadmium (owners land equal to or
上	3m	Id RN		12/9/13	
	Lando	owner's Signature	804	- 647 154C	2 of 2
			~	Lange To Tanana Samo	

Operator's Name

Contact Number

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Landowner Coordination Form

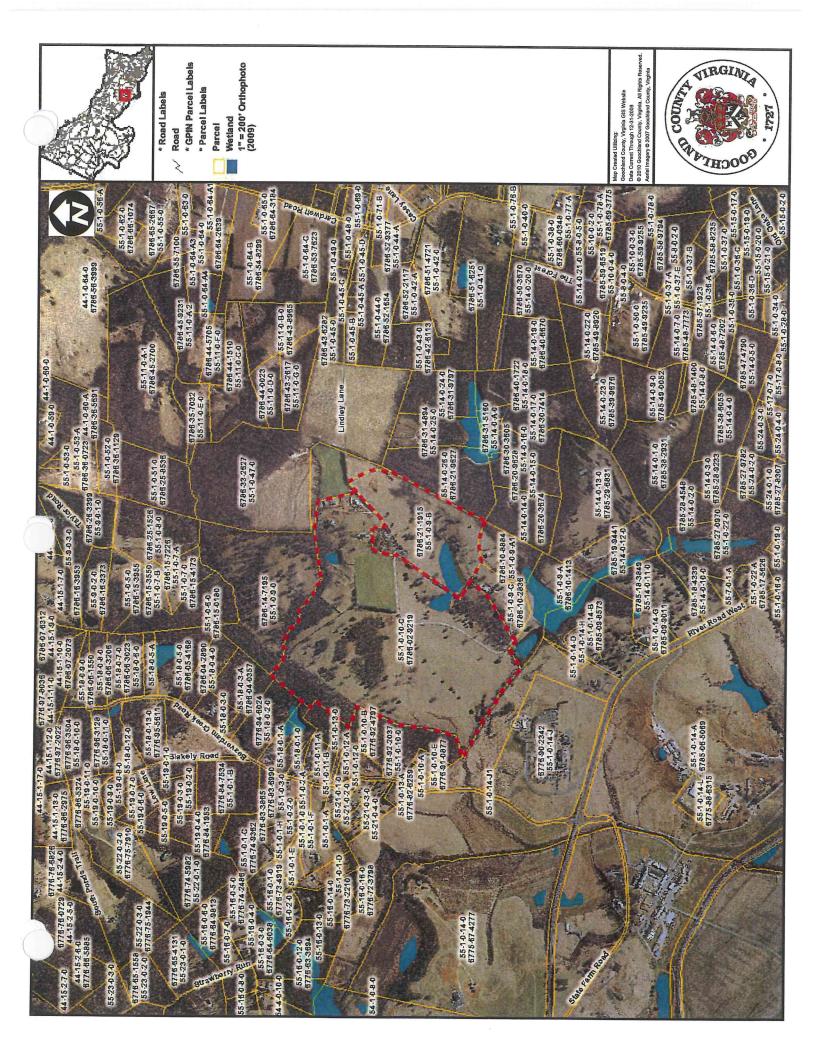
This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A Land Application Agreement - Biosolids and Industrial Residuals form with original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

Permittee:	Nutri-Blend Inc.	
County or City:	Goochland County	

ase Print	(Signatures not required on this page
Tax Parcel ID(s)	<u>Landowner(s)</u>
55-1-9B 55-1-10C	Ronald Nuckols
S5-1-10C	

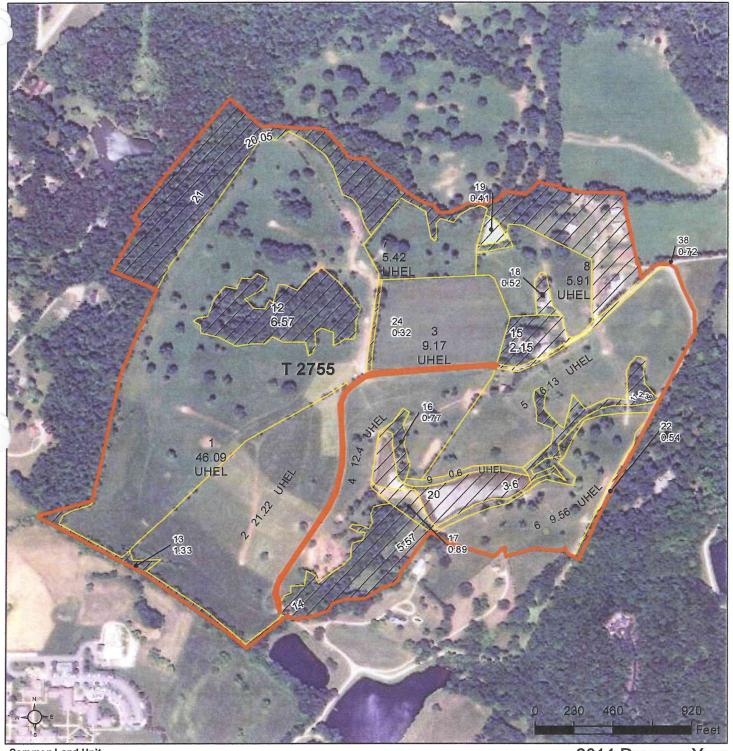
Selected Parcel Feature	
Parcel Map # (PIN2)	55-1-0-9-B
Geographic Parcel # (GPIN) (Click to Zoom)	6786-21-1915
# of Parts	
Account #	6223
Acreage	37.779
Property Street Number	1860
Property Street Name	RIVER ROAD WEST
Owner Name	NUCKOLS RONALD F
Mailing Address	1860 RIVER ROAD WEST
Mailing Address 2	
City	CROZIER
State	VA
Zip	23039
Instrument Number	20090004890
Deed Type	Deed Book
Plat Book	PCE
Plat Page	76
Legal Description	NORTHEAST OF RT 6 PCL 737.779 ACDB 148 340 #09-4890 PCE 76
2013 Building Value	213000
2013 Yard Items Value	48700
2013 Land Value	67160
2013 Agricultural Credit	372020
Contact Assessor's Office for questions on Assessn	nent Value at 556-5853 or WebPro - http://goochlandva.patriotproperties.com

Selected Parcel Feature	
Parcel Map # (PIN2)	55-1-0-10-C
Geographic Parcel # (GPIN) (Click to Zoom)	6786-02-9219
# of Parts	
Account #	13465
Acreage	137.406
Property Street Number	0
Property Street Name	LINDLEY LANE
Owner Name	NUCKOLS RONALD F
Mailing Address	1860 RIVER ROAD WEST
Mailing Address 2	
City	CROZIER
State	VA
Zip	23039
Instrument Number	20090004892
Deed Type	Instrument
Plat Book	PCE PCE
Plat Page	74
Legal Description	NORTHEAST OF RT 6 PCL 8137.406 AC#09-4892 PCE 74
2013 Building Value	0
2013 Yard Items Value	68400
2013 Land Value	55943
2013 Agricultural Credit	1228174
Contact Assessor's Office for questions on Assessmen	t Value at 556-5853 or WebPro - http://goochlandva.patriotproperties.com





Goochland County, Virginia



Common Land Unit
Cropland

// Non-cropland Conservation Reserve Program

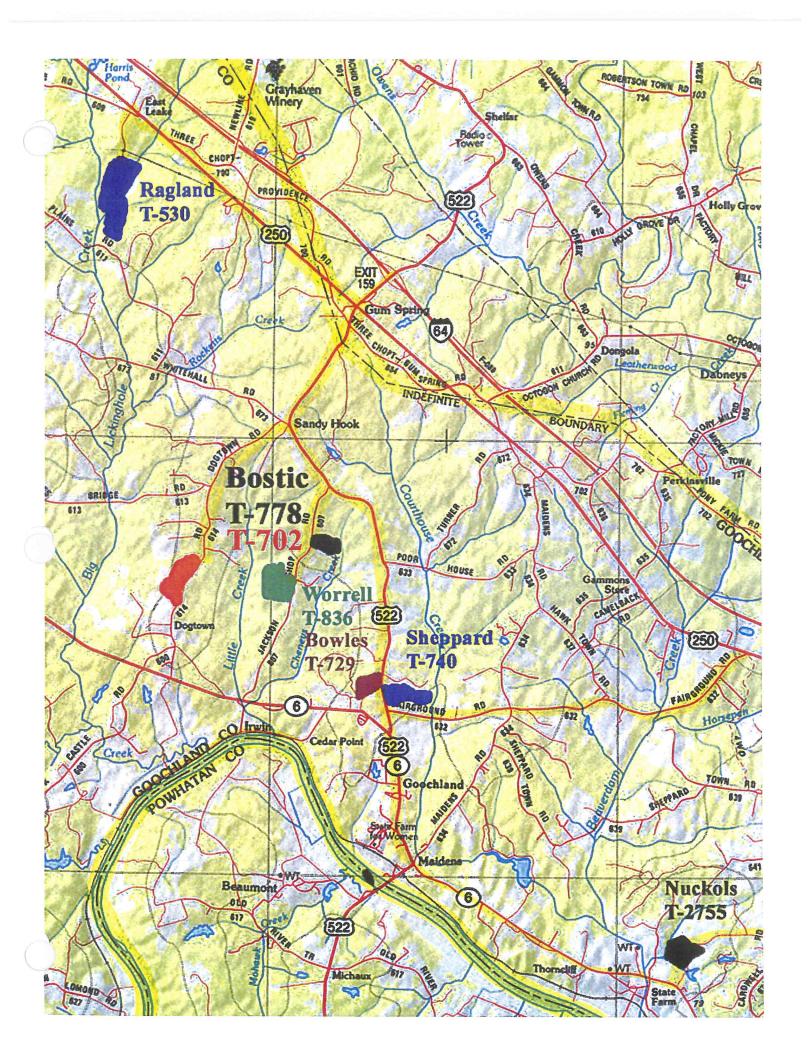
2014 Program Year Map Created November 13, 2013

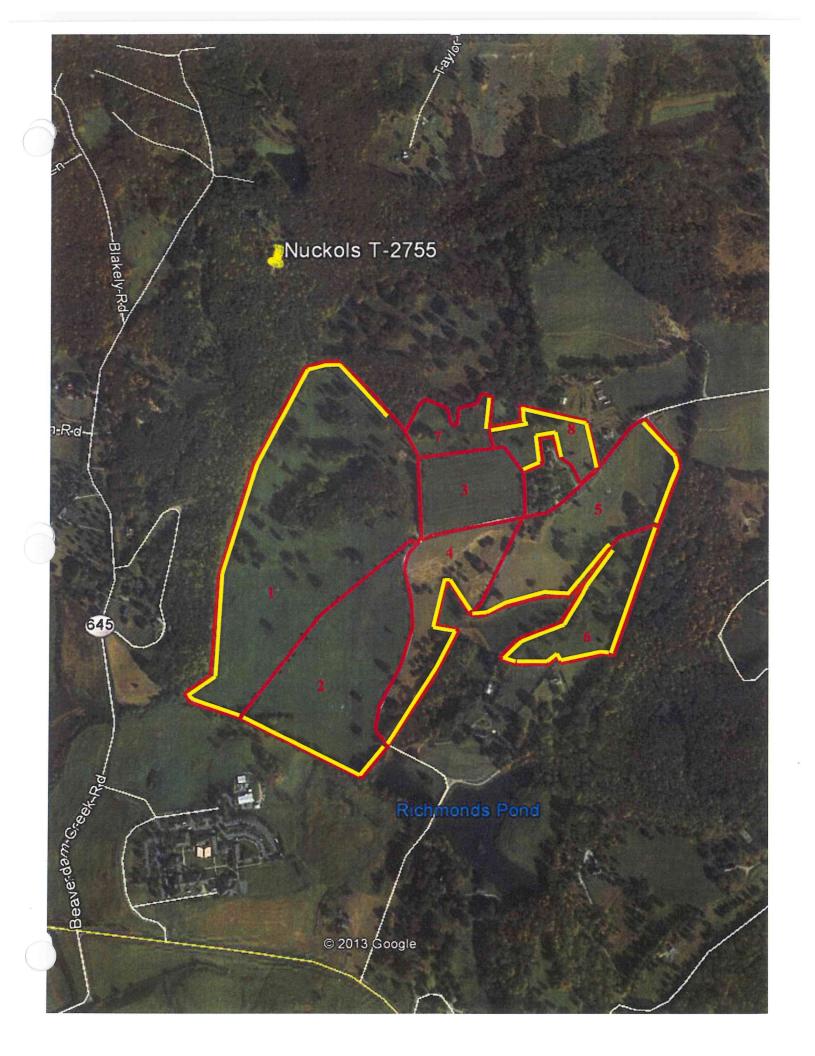
Farm 2105 Tract 2755

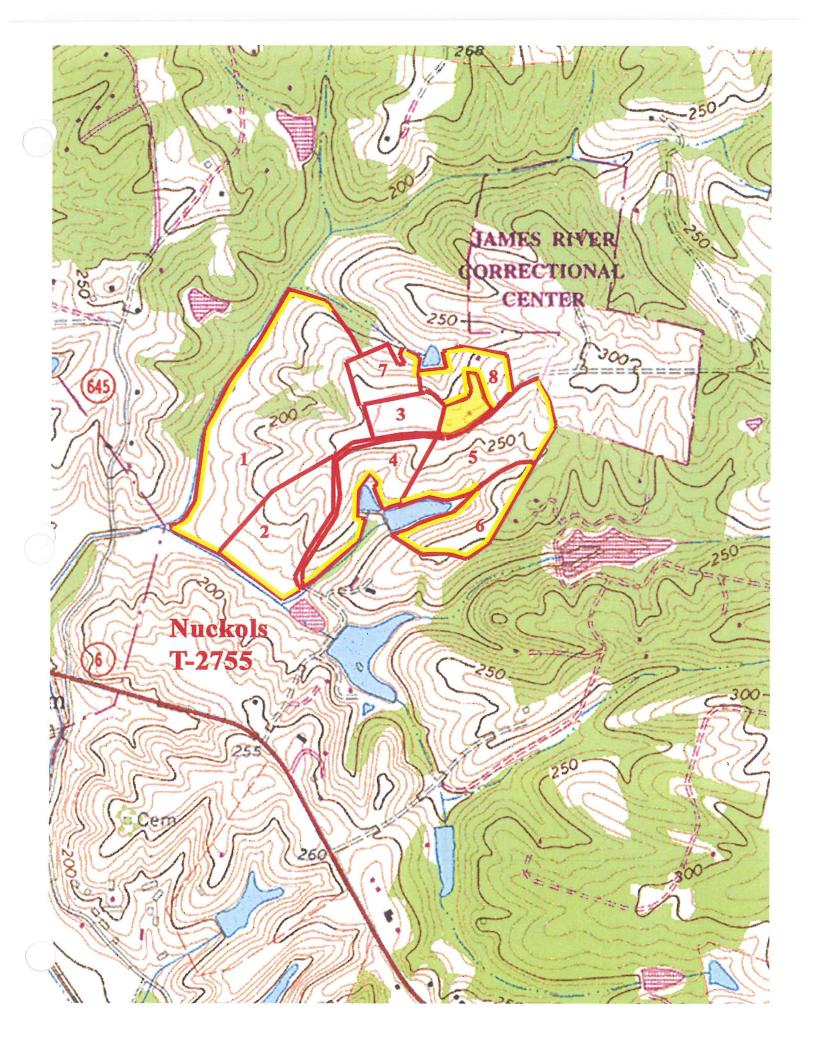
Wetland Determination Identifiers

Restricted Use Limited Restrictions Exempt from Conservation Compliance Provisions Tract Boundary

United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS).







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Web Soil Survey National Cooperative Soil Survey

Natural Resources Conservation Service

VOSO

Nuckols Tract T-2755 Field Data Sheet

Field	Total	Tract Coordinates		
	Acres	Latitude	Longitude	
1	46.1	37*39'12"	77*48'59"	
2	21.2			
3	9.1			
4	12.4			
5	6.1			
6	9.5			
7	5.4			
8	5.9			
SUM	115.7			